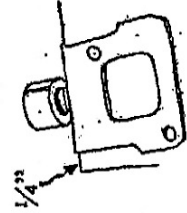
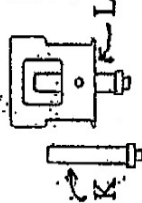


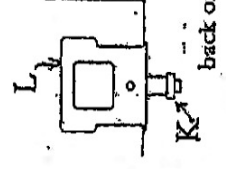
- 10** Fasten roller bracket (1) to top back of door 1/4" from edge of opposite panel using two #8 screws. See Rear View diagram at bottom of page.



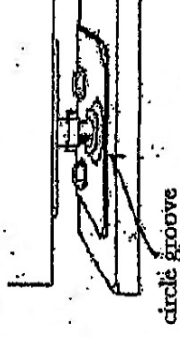
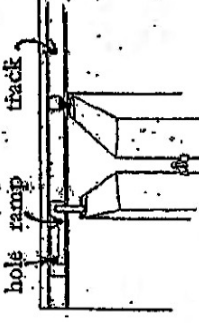
- 11** Screw adjusting bolt (K) into bottom pivot bracket (L).



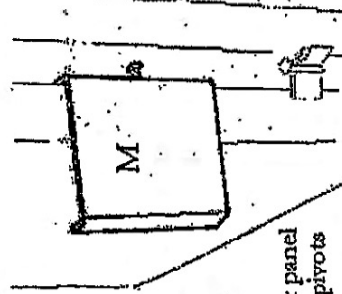
- 12** Insert adjusting bolt assembly into hole at bottom of door. Fasten bracket to bottom back of door using two #8 screws.



- 13** Fold doors together and stand upright. Lift at an angle to fit pin and roller in track. Lift to fit bottom adjusting bolt into circle groove on metal floor plate. Slide pin and roller slowly to straight position so that pin slides onto ramp of top pivot bracket and into hole. Make sure the roller stays in track. When pin snaps into hole, close doors slowly making sure that there is enough clearance (at least 1/8") between edge of door and wall.

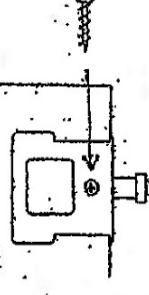


- 14** Place handle (M) approximately 39" from bottom of pivot panel between hinged panels. Fasten handle to back of door using one #8 screw.



- 15** To adjust height alignment, turn bottom adjusting bolt to desired height. Lock height adjustment by screwing one #8 screw into smallest hole at back of bottom pivot bracket (L). (The screw may stick out from the back of the door a short distance.) This step is essential to keep door at

desired height. To adjust width alignment, fold and hold doors firmly in place and loosen hex-head screws on top plastic black and metal floor plate. Position doors for best fit. Re-tighten hex-head screws.



Double Doors:

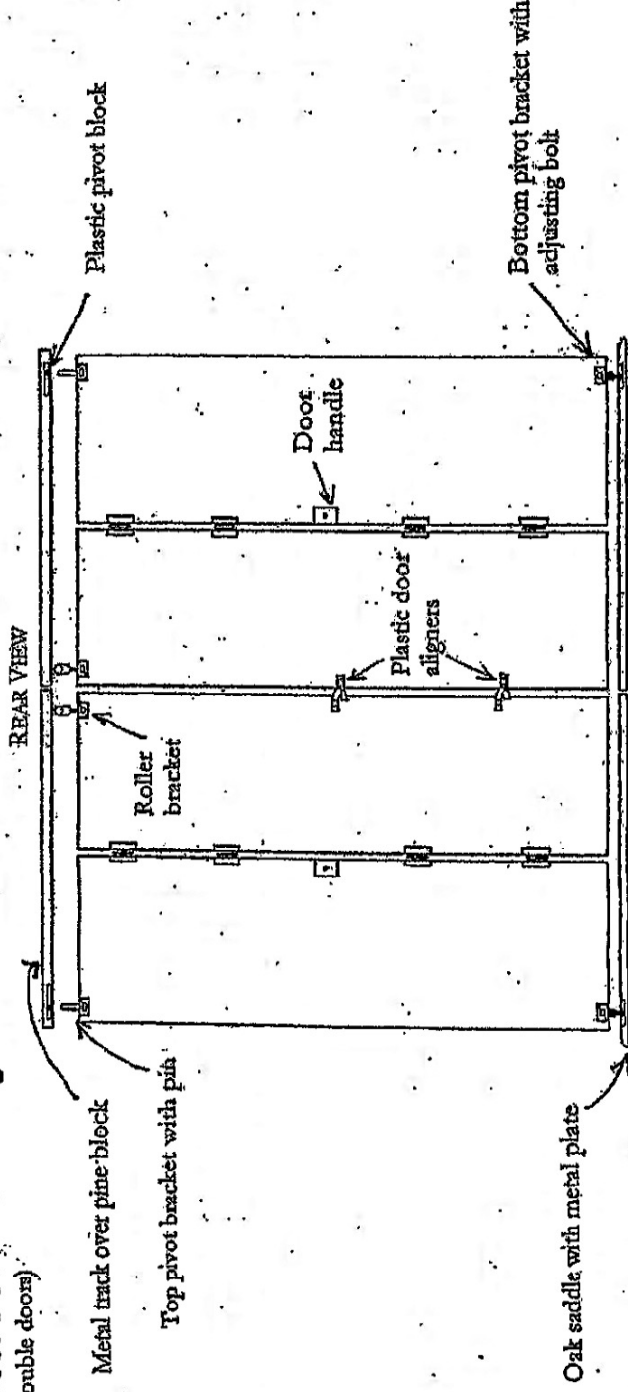
Mount two wood blocks end to end. Mount metal track end to end with left plastic block on far left and right plastic block on far right. Attach oak saddles end to end with drilled holes on far left and far right. Complete all other steps. Attach pairs of plastic door aligners approximately 2" and 36" from bottom of door (See Rear View diagram).

Maintenance:

To ensure continued quiet and smooth operation of doors, periodic oiling of hinges and rollers with a spray lubricant is recommended. Clean mirrors with a non-ammonia cleanser only.

Correct Assembly:

(double doors)



Custom Door & Mirror, Inc. will not be held responsible if the door is improperly installed or used.